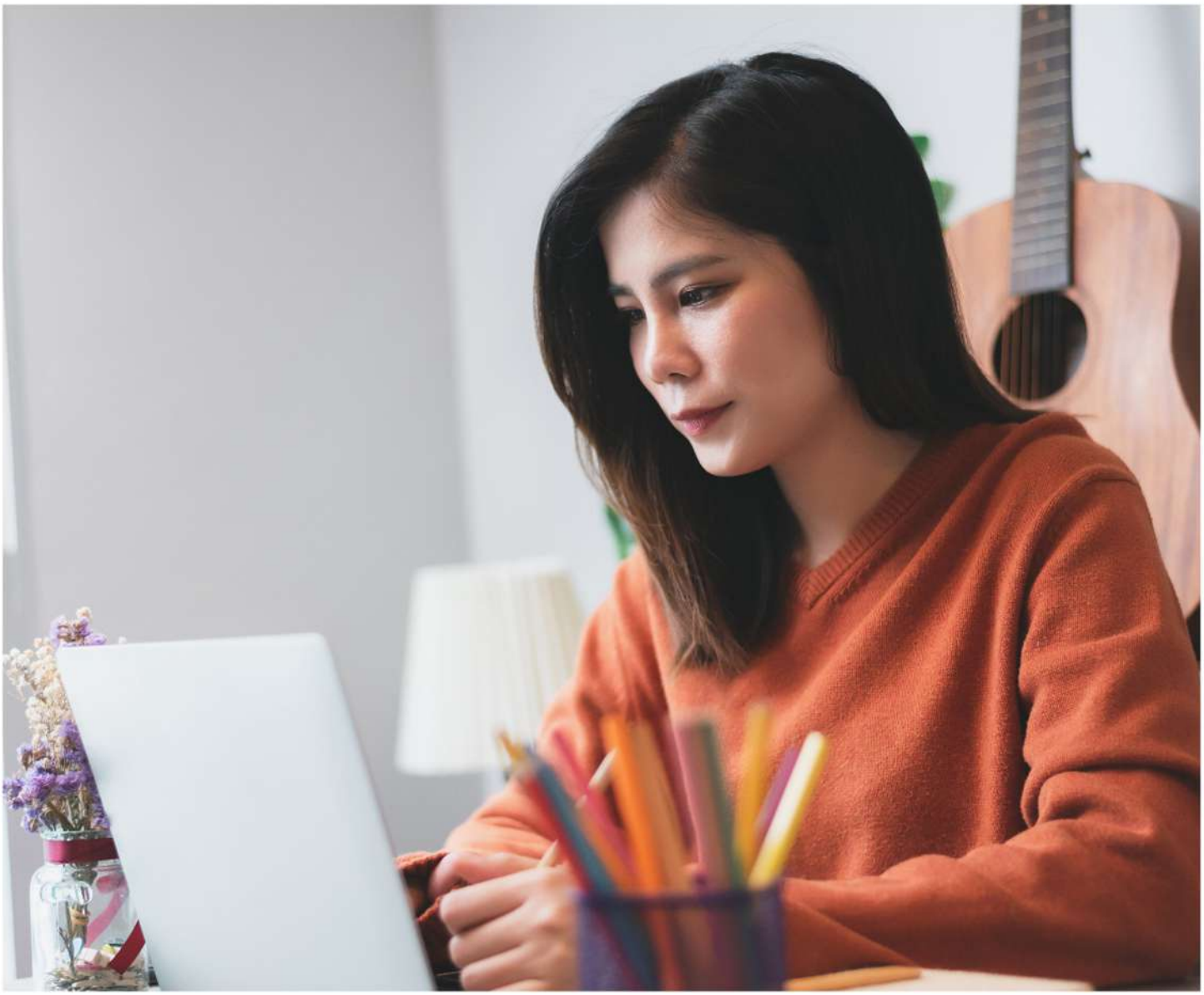
GIAC Network Forensic Analyst

Zetlan Technologies



Online Course

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Course Modules

1. **Common Network Protocols**

   Understanding of the behavior, security risks and controls of common network protocols.

2. **Encryption and Encoding**

   Understanding of techniques and practices used to encode and encrypt common network traffic and common attacks on these ctrls.

3. **NetFlow Analysis and Attack Visualization**

   Familiar with the use of NetFlow data and information sources to identify network attacks.

4. **Network Architecture**

   Familiar with the process to design & deploy a network employing diverse transmission and collection technologies.

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5. Network Protocol Reverse Engineering

Familiar with the tools and techniques required to analyze diverse protocols and data traversing a network environment.

6. Open Source Network Security Proxies

Understanding of the architecture, deployment, benefits and weaknesses of network security proxies, common log formats and flow of data in a network environment.

7. Security Event and Incident Logging

o Familiar with diverse log formats, protocols and the security impact of the event generating processes.

o Understanding of the configuration and deployment strategies to secure and position logging aggregators and collection devices throughout a network environment.

8. Wireless Network Analysis

Familiar with the process to identify and control the risks associated with wireless technologies, protocols and infrastructure.

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